

Safety requirements and test methods for children's bedguards for domestic use

ICS 97.190

Confirmed
October 2008

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee CW/52, Children's cots, bunk beds and mattresses, upon which the following bodies were represented:

BSI Testing Services
Baby Equipment Hirers' Association
Baby Products Association
British Association of Nursery and Pram Retailers
British Furniture Manufacturers' Federation
British Measurement and Testing Association
British Retail Consortium
British Toy and Hobby Association
Chemical Industries Association
Child Accident Prevention Trust
Consumer Policy Committee of BSI
Department of Health, Health Care Division (Specialist Clinical Services)
Department of Trade and Industry
Foundation for the Study of Infants Deaths
Furniture Industry Research Association
Institute of Trading Standards Administration
Laboratory of the Government Chemist
National Bed Federation
Youth Hostels Association (England and Wales)
Coopted members

This British Standard, having been prepared under the direction of the Consumer Products and Services Sector Policy and Strategy Committee, was published under the authority of the Standards Policy and Strategy Committee on 24 September 2001

© BSI 2009

Amendments issued since publication

Amd. No.	Date	Comments
A1	December 2009	See foreword

The following BSI references relate to the work on this standard:
Committee Reference CW/52
Drafts for comment 98/711830 DC
09/30203020 DC

ISBN 978 0 580 67704 5

Contents

	Page
Committees responsible	Inside front cover
Foreword	ii
<hr/>	
1 Scope	1
2 Normative references	1
3 Definitions	1
4 Materials	1
5 Construction	2
6 Marking	6
7 Purchase information	6
8 Instructions for use	6
9 Packaging	7
<hr/>	
Annex A (normative) Tolerances for tests	8
Annex B (normative) Test for the size of gaps and the distance between structural members	8
Annex C (normative) Test for protruding parts, gaps and openings	9
Annex D (normative) Mesh strength test	11
Annex E (normative) Security tests	11
Annex F (normative) Test for durability of decals	13
<hr/>	
Bibliography	14
<hr/>	
Figure 1 — Minimum radii of edges and corners	3
Figure B.1 — Slide gauge	8
Figure C.1 — Ball chain with disc and weight	9
Figure C.2 — Detail of ball chain	9
Figure C.3 — Disc	10
Figure D.1 — Test probe	11
Figure E.1 — Position of test dummy	12
<hr/>	
Table 1 — <i>Table deleted</i>	
Table 2 — <i>Table deleted</i>	
<hr/>	